[11] 4,042,688

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[45] **Aug. 16, 1977** 

[54]	METHOD OF PROVIDING HIGH-PROTEIN NUTRITION BY THE ORAL ADMINISTRATION OF A PREDIGESTED		[56] References Cited U.S. PATENT DOCUMENTS		
		PROTEIN COMPOSITION		10/1972	Winitz 424/319
[75]	Inventors:	Arnold M. Gans, Closter; Alvin J. Goren, North Bergen; Eli M. Gorenberg, Fair Lawn, all of N.J.	3,701,666 3,920,838 3,950,529 4,003,992	10/1972 11/1975 4/1976 1/1977	Winitz       424/319         Flatt et al.       424/319         Fischer et al.       424/319         Beigler et al.       424/319
[73]	Assignee:	Control Drug, Inc., Port Reading, N.J.	Primary Examiner—Albert T. Meyers Assistant Examiner—D. W. Robinson Attorney, Agent, or Firm—Arthur A. Jacobs		
[21]	Appl. No.:	698,352	[57]		ABSTRACT
[22]	Filed:	June 22, 1976	A mwethod for providing high-protein nutrition, such as to aid the process of body build-up before surgery and of tissue repair after surgery or in other situations.		
Related U.S. Application Data			and of tissue repair after surgery or in other situations where rapid body build-up is desirable, which com-		
[62]	Division of Ser. No. 634,857, Nov. 24, 1975.		prises ingestion of a pre-digested protein composition containing all of the essential amino acids and having a palatable taste and odor.		
[51]	Int. Cl. <sup>2</sup> A01N 9/20; A61K 37/00				
[52]		<b>424/177;</b> 424/319			
[58]	Field of Search 424/319, 177		7 Claims, No Drawings		